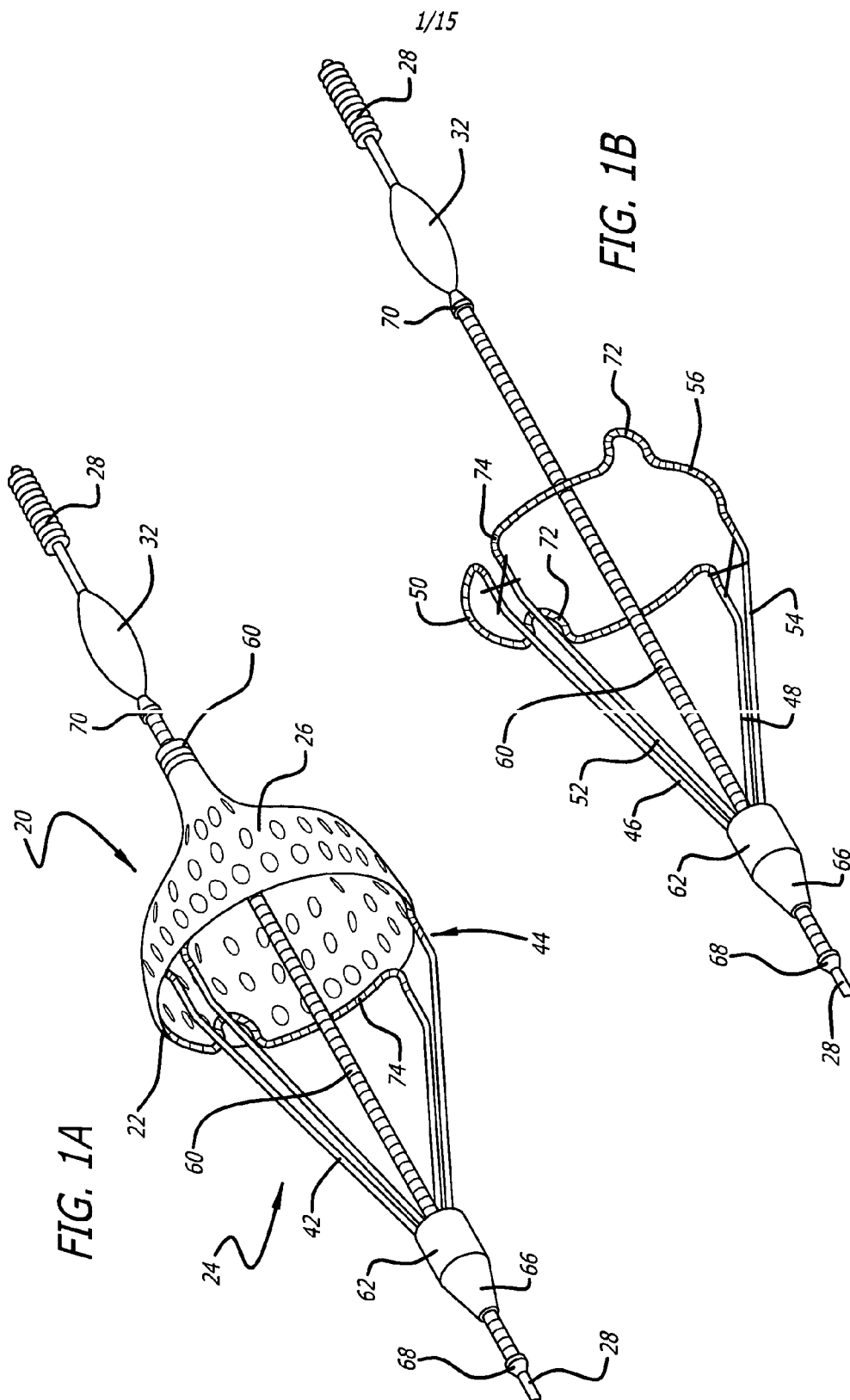


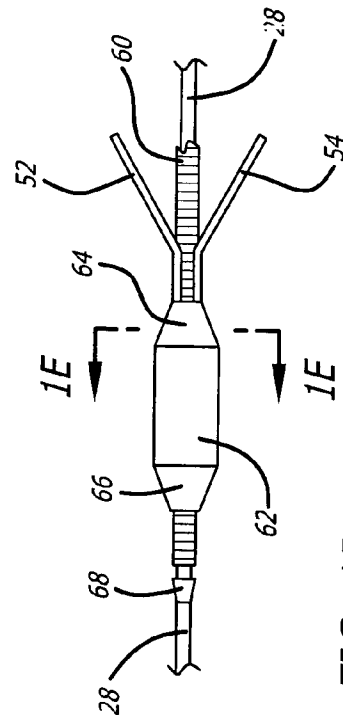
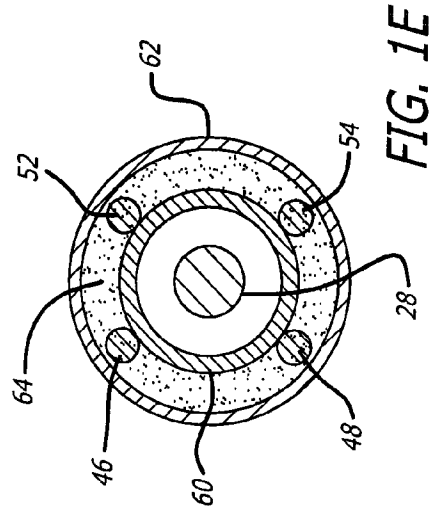
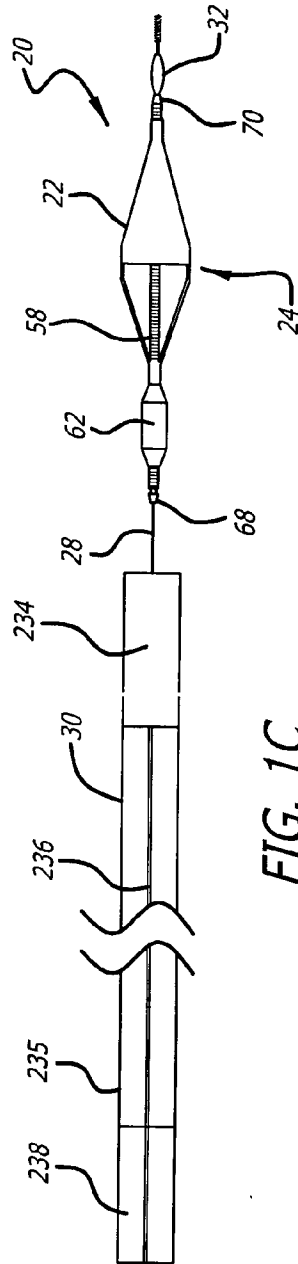
EXHIBIT B

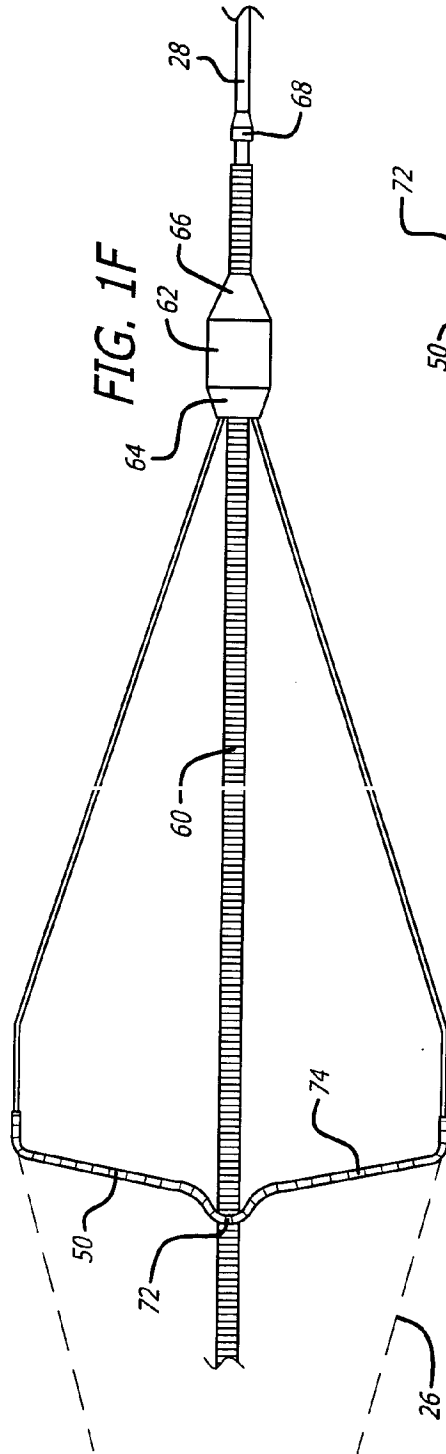


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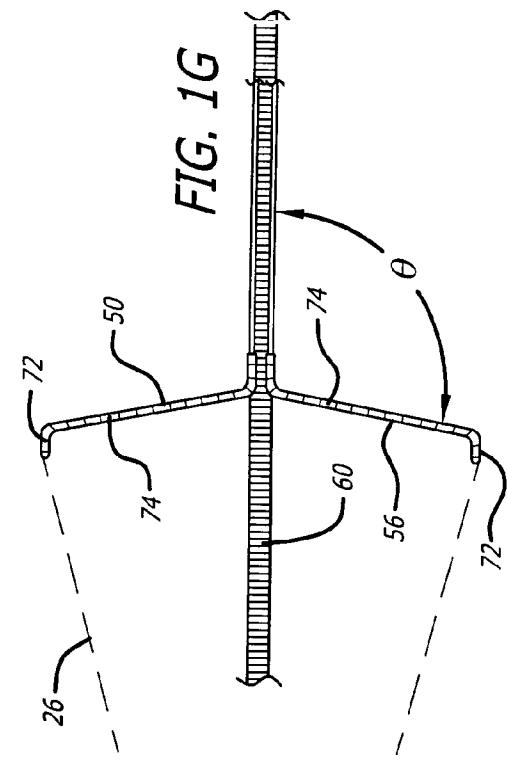
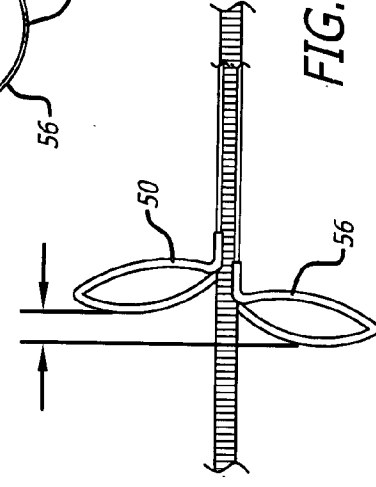
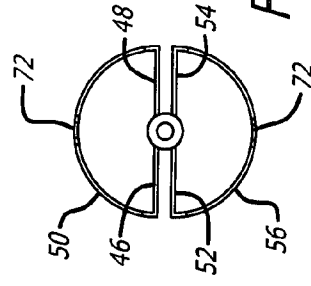
FIG. 1B

FIG. 1A





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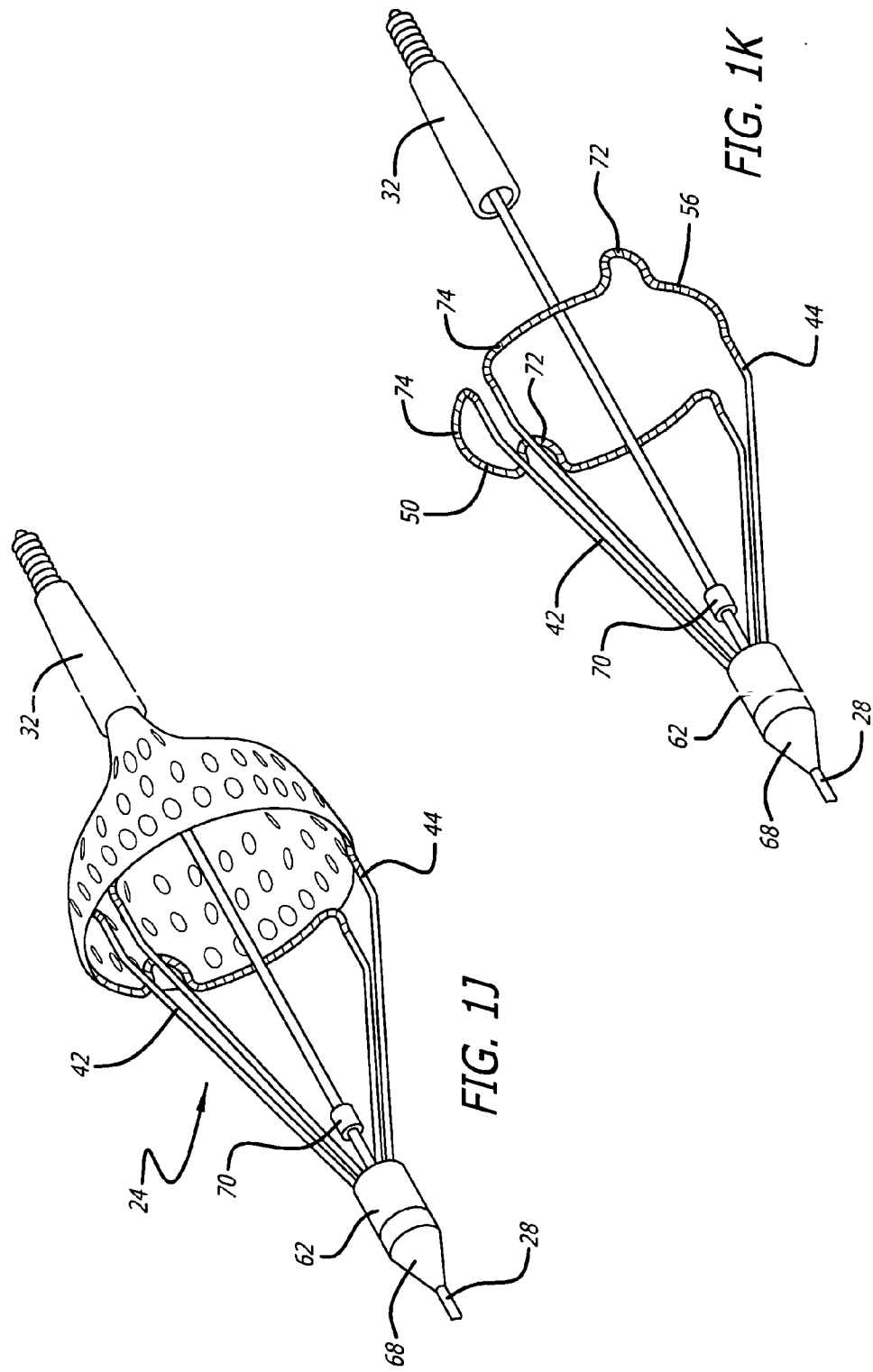


FIG. 1K

FIG. 1J

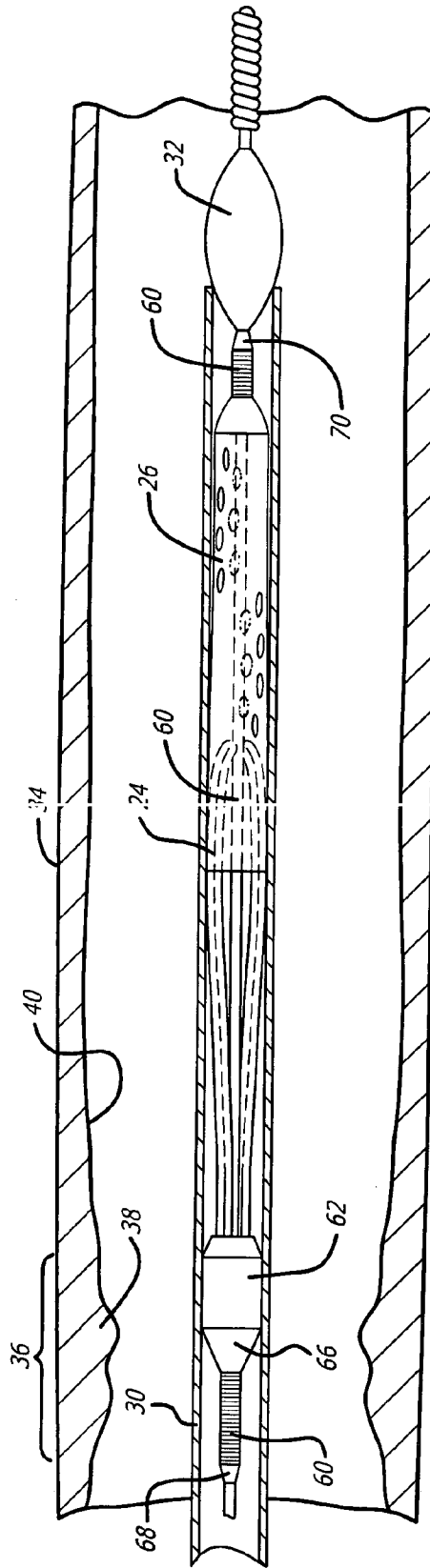


FIG. 2A

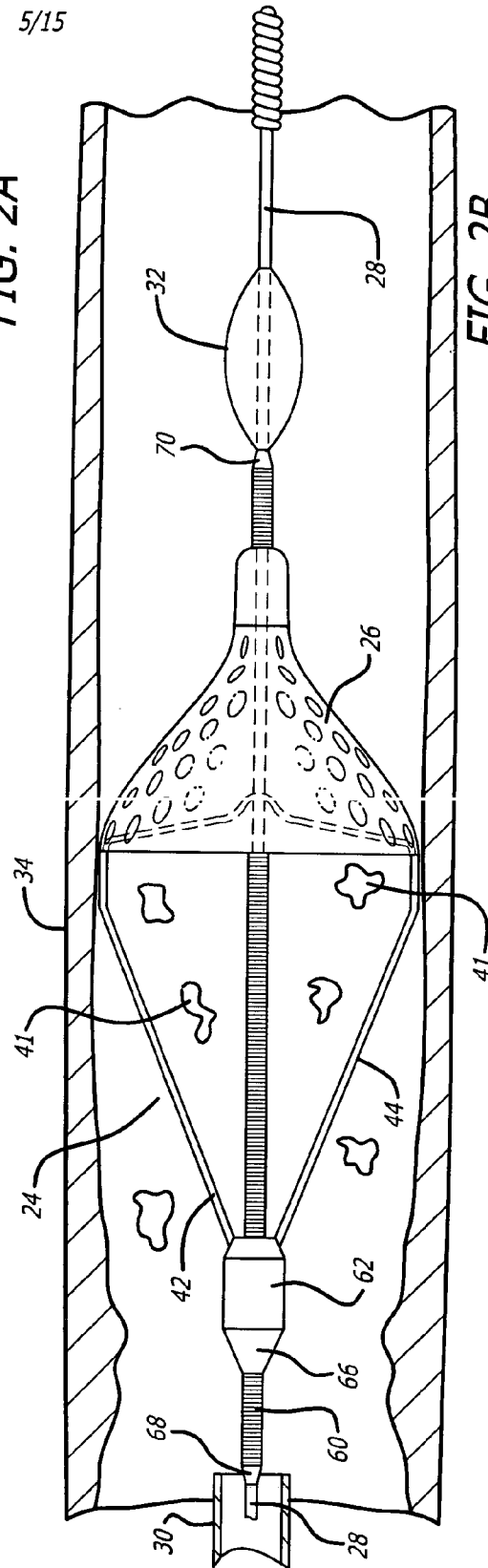
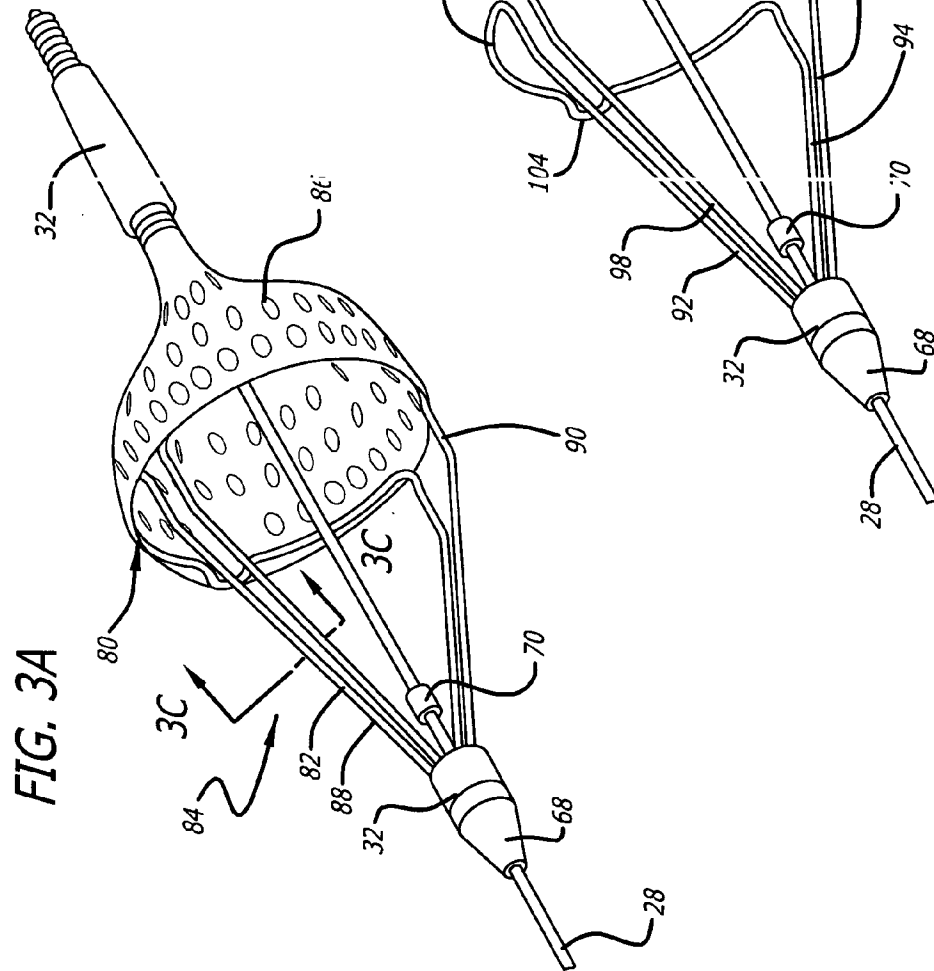
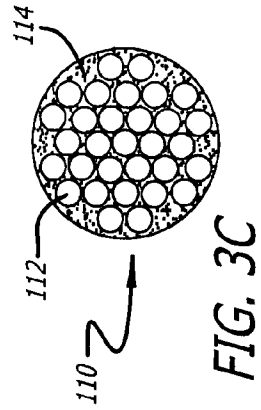
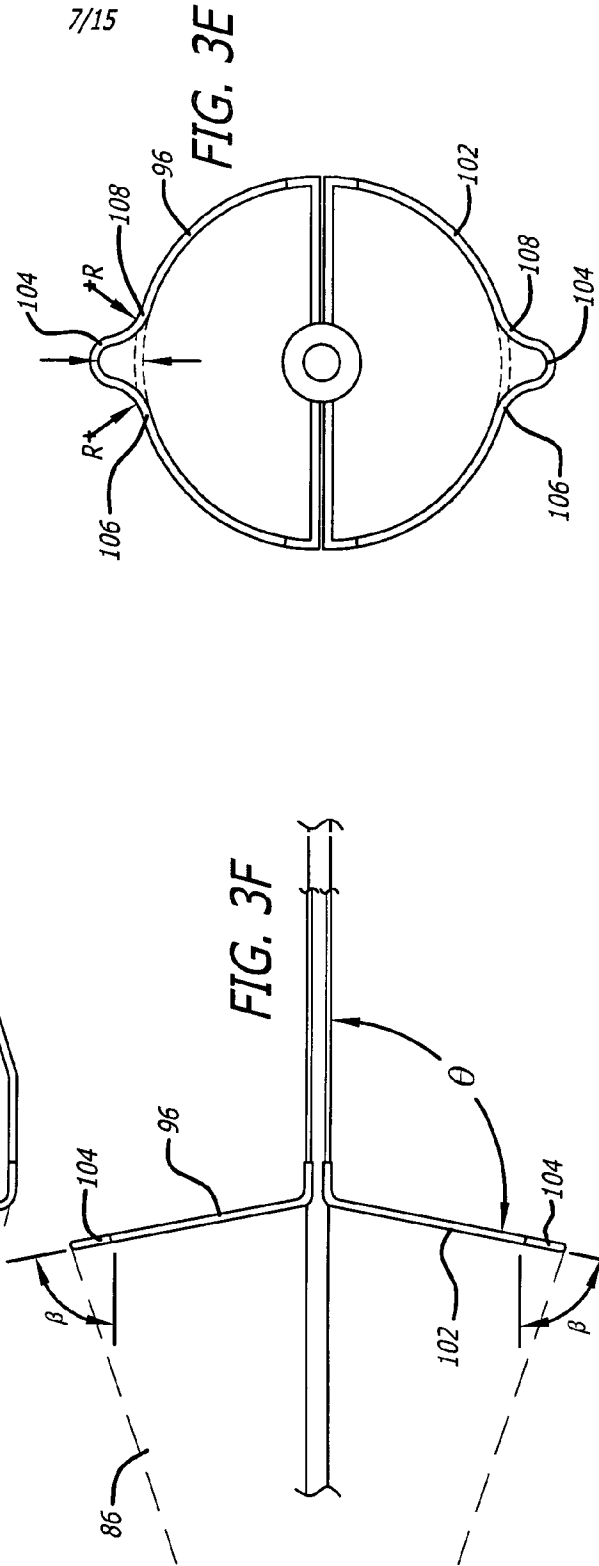
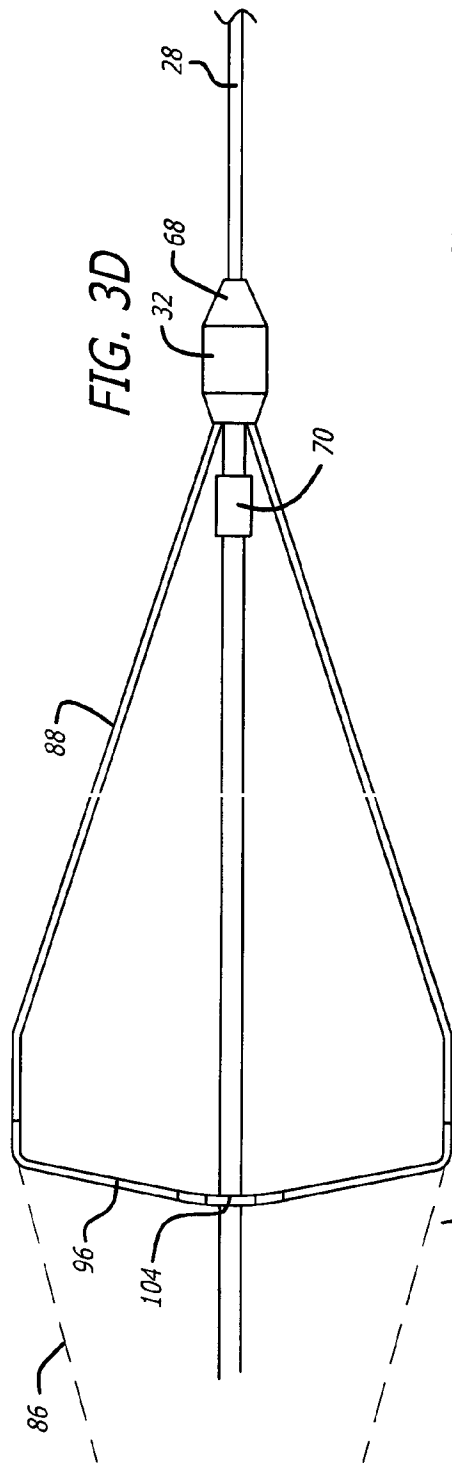


FIG. 2B

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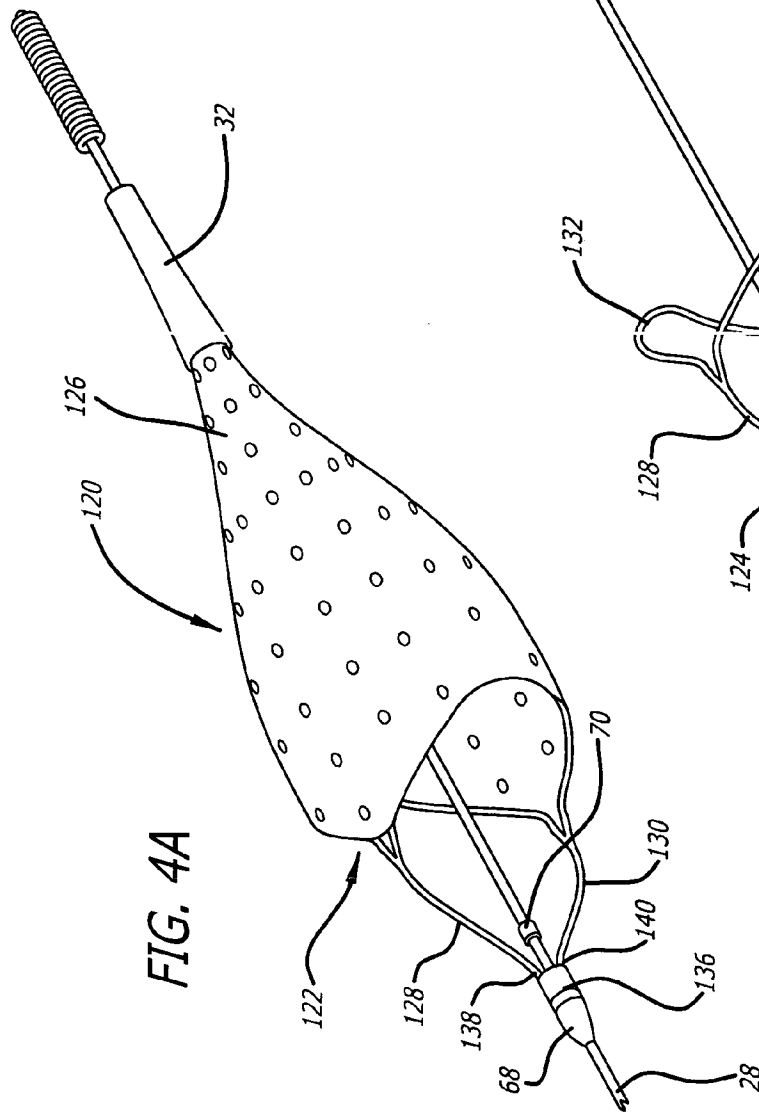


FIG. 4A

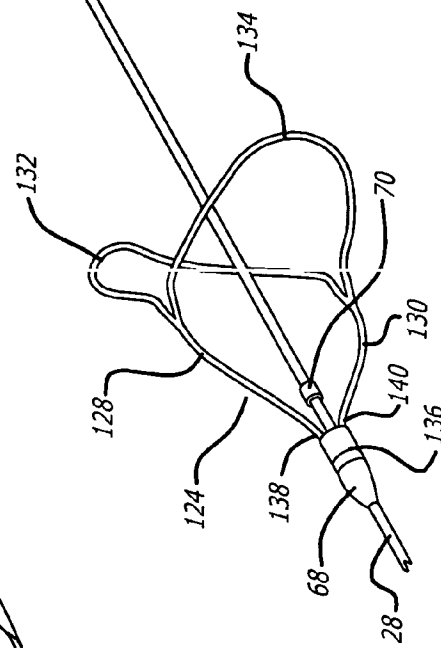
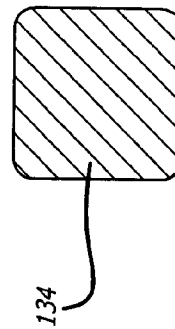
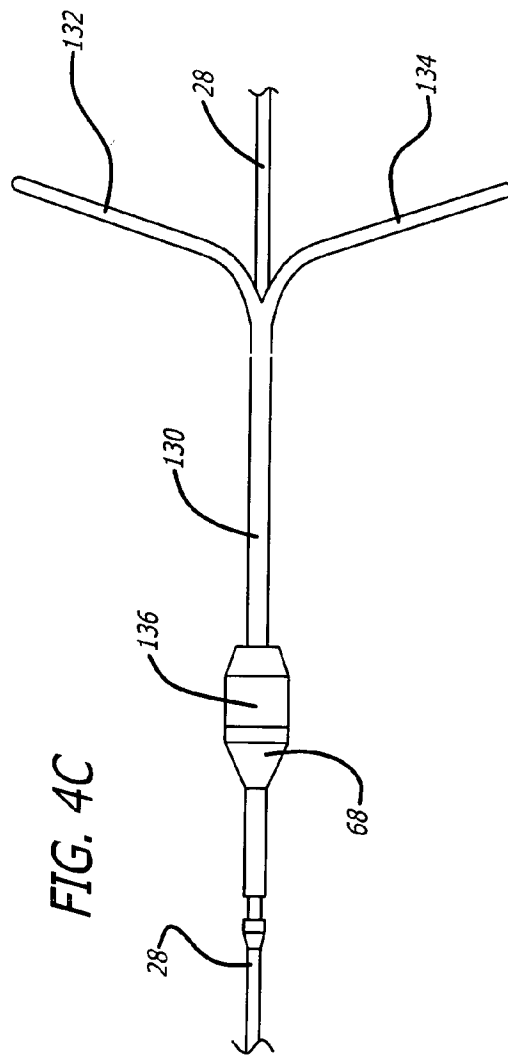


FIG. 4B

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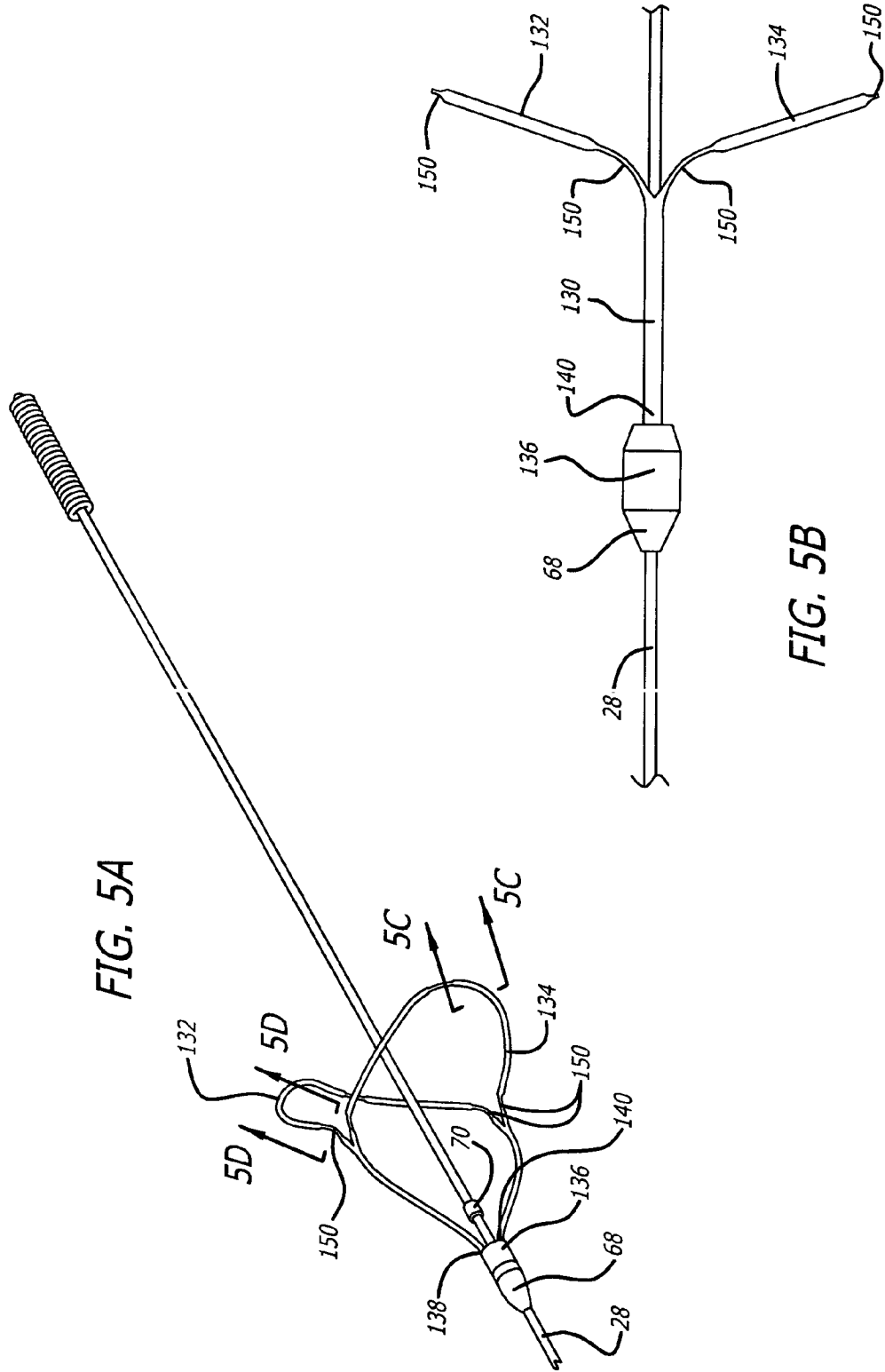
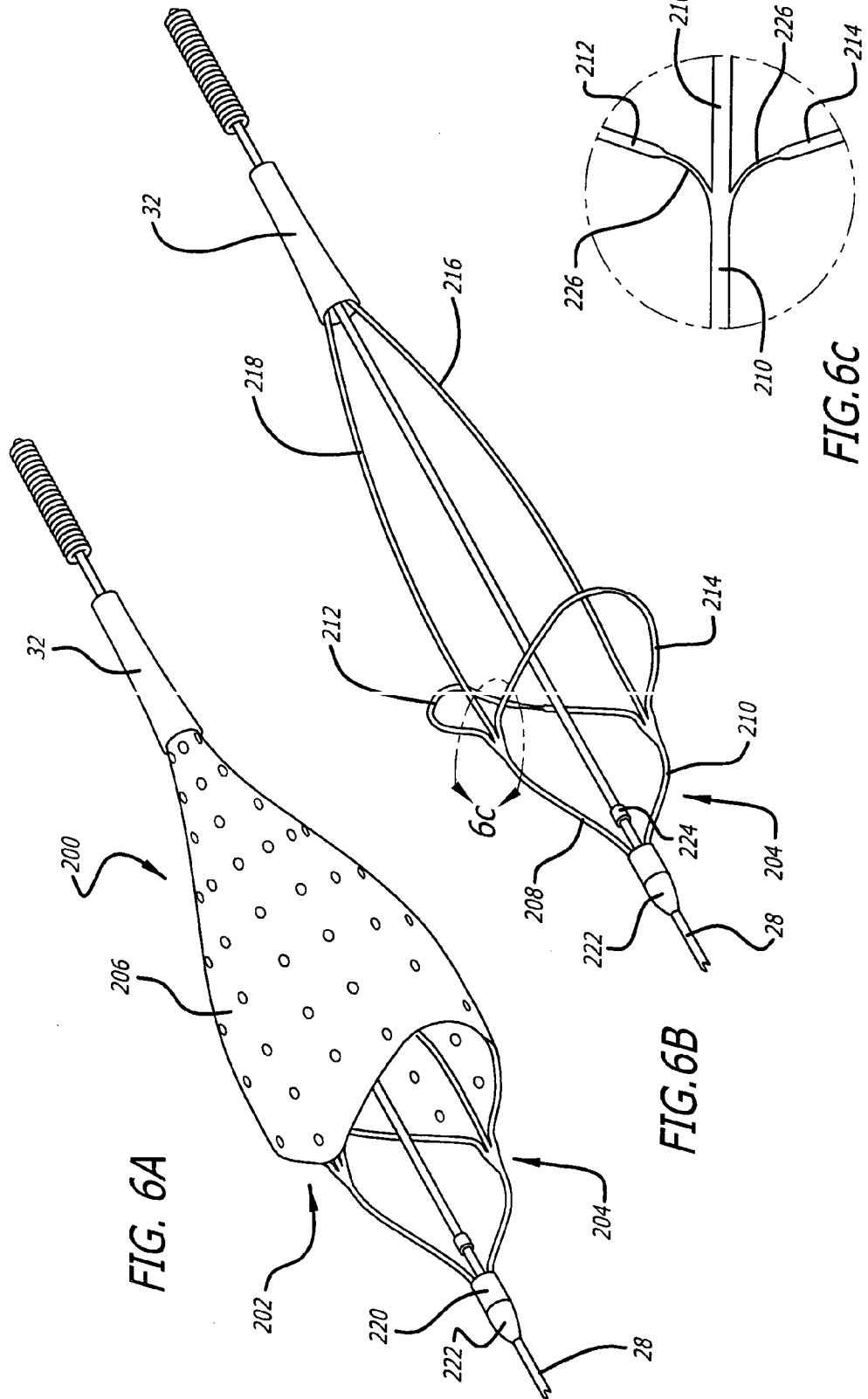


FIG. 5B

FIG. 5A

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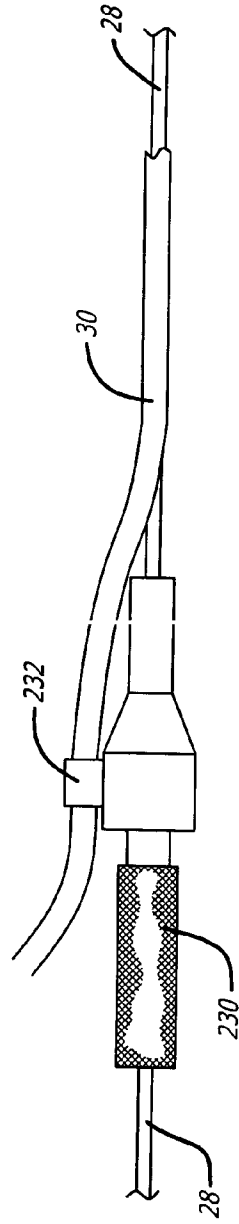


FIG. 7

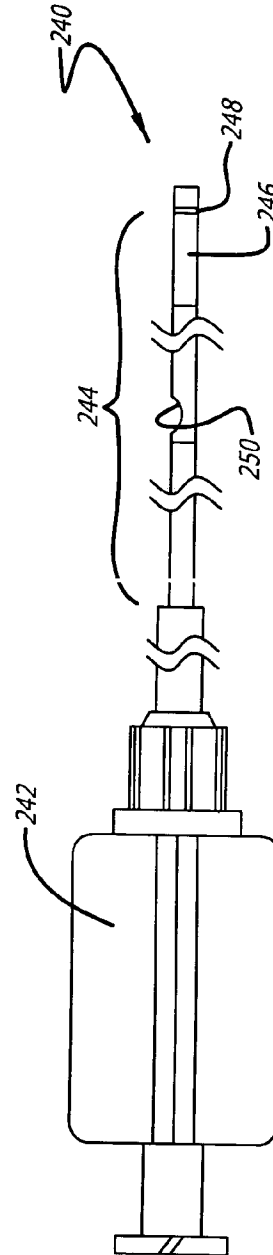


FIG. 8

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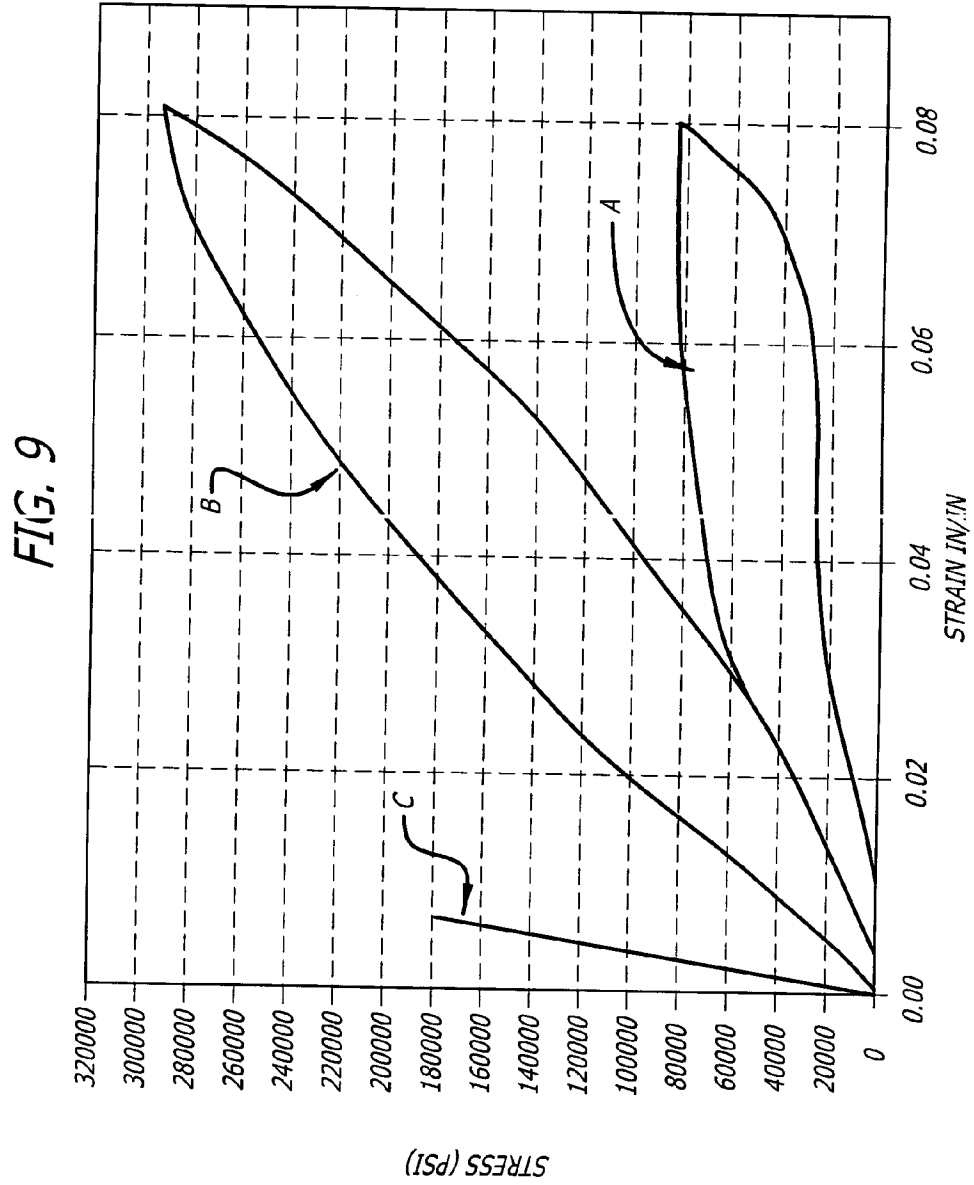


FIG. 10A

260

28

262

264

266

30

FIG. 11A

FIG. 11A is a side cross-sectional view of the tool assembly. It shows the handle (262) with a longitudinal bore (28) and a threaded section (264). A vertical component (272) is mounted on the handle, featuring a top flange (274) and a central bore (28). The tool bit (30) is shown at the left end of the handle, with a longitudinal bore (28) passing through it.

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